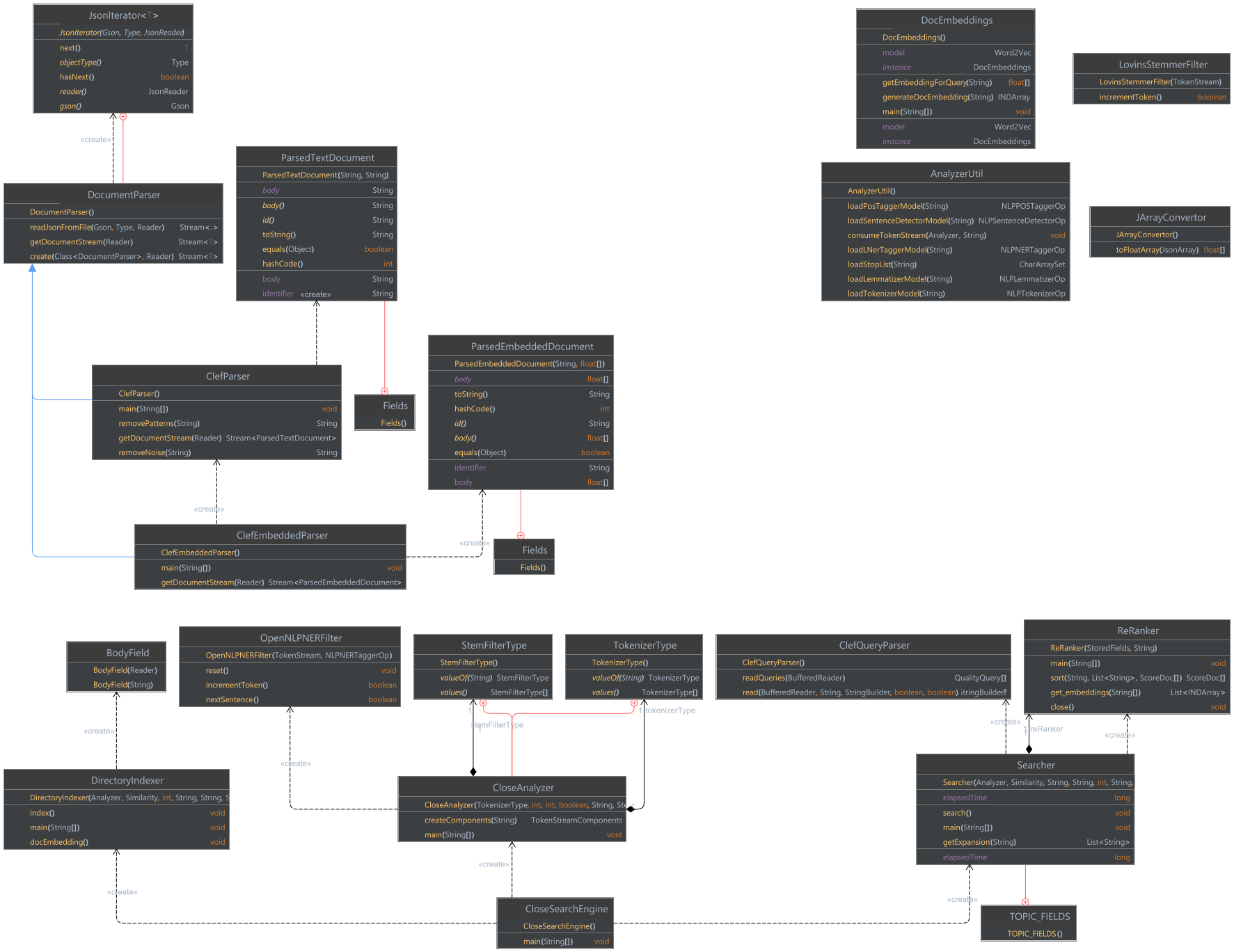
JsonIterator<T>
JsonIterator(Gson, Type, JsonReader)
next() T
objectType() Type
hasNext() boolean
reader() JsonReader
gson() Gson
«create»
DocumentParser
DocumentParser()
readJsonFromFile(Gson, Type, Reader) Stream<T>
getDocumentStream(Reader) Stream<T>
create(Class<DocumentParser>, Reader) Stream<T>
ParsedTextDocument
ParsedTextDocument(String, String)
body String
body() String
id() String
toString() String
equals(Object) boolean
hashCode() int
body String
identifier «create» String
DocEmbeddings
DocEmbeddings()
model Word2Vec
instance DocEmbeddings
getEmbeddingForQuery(String) float[]
generateDocEmbedding(String) INDArray
main(String[]) void
model Word2Vec
instance DocEmbeddings
LovinsStemmerFilter
LovinsStemmerFilter(TokenStream)
incrementToken() boolean
AnalyzerUtil
AnalyzerUtil()
loadPosTaggerModel(String) NLPPOSTaggerOp
loadSentenceDetectorModel(String) NLPSentenceDetectorOp
consumeTokenStream(Analyzer, String) void
loadLNerTaggerModel(String) NLPNERTaggerOp
loadStopList(String) CharArraySet
loadLemmatizerModel(String) NLPLemmatizerOp
loadTokenizerModel(String) NLPTokenizerOp
JArrayConvertor
JArrayConvertor()
toFloatArray(JsonArray) float[]
ClefParser
ClefParser()
main(String[]) void
removePatterns(String) String
getDocumentStream(Reader) Stream<ParsedTextDocument>
removeNoise(String) String
Fields
Fields()
ParsedEmbeddedDocument
ParsedEmbeddedDocument(String, float[])
body float[]
toString() String
hashCode() int
id() String
body() float[]
equals(Object) boolean
identifier String
body float[]
«create»
ClefEmbeddedParser
ClefEmbeddedParser()
main(String[]) void
getDocumentStream(Reader) Stream<ParsedEmbeddedDocument>
«create»
Fields
Fields()
BodyField
BodyField(Reader)
BodyField(String)
OpenNLPNERFilter
OpenNLPNERFilter(TokenStream, NLPNERTaggerOp)
reset() void
incrementToken() boolean
nextSentence() boolean
StemFilterType
StemFilterType()
valueOf(String) StemFilterType
values() StemFilterType[]
TokenizerType
TokenizerType()
valueOf(String) TokenizerType
values() TokenizerType[]
ClefQueryParser
ClefQueryParser()
readQueries(BufferedReader) QualityQuery[]
read(BufferedReader, String, StringBuilder, boolean, boolean) StringBuilder?
ReRanker
ReRanker(StoredFields, String)
main(String[]) void
sort(String, List<String>, ScoreDoc[]) ScoreDoc[]
get_embeddings(String[]) List<INDArray>
close() void
«create»
DirectoryIndexer
DirectoryIndexer(Analyzer, Similarity, int, String, String, S
index() void
main(String[]) void
docEmbedding() void
«create»
CloseAnalyzer
CloseAnalyzer(TokenizerType, int, int, boolean, String, Str
createComponents(String) TokenStreamComponents
main(String[]) void
1 stemFilterType
1 tokenizerType
«create»
Searcher
Searcher(Analyzer, Similarity, String, String, int, String,
elapsedTime long
search() void
main(String[]) void
getExpansion(String) List<String>
elapsedTime long
1 reRanker
«create»
«create»
CloseSearchEngine
CloseSearchEngine()
main(String[]) void
«create»
TOPIC_FIELDS
TOPIC_FIELDS()